

Q11. The dispersed phase in colloidal iron (III) hydroxide and colloidal gold is positively and negatively charged, respectively. Which of the following statements is not correct ?

- A. Coagulation in both sols can be brought about by electrophoresis
- B. Mixing the sols has no effect
- C. Sodium sulphate solution causes coagulation in both sols
- D. Magnesium chloride solution coagulates the gold sol more readily than the iron (III) hydroxide sol

# Objective Questions Of Colloidal Solution

**WJ Hussar**



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